WEST Search History

DATE: Friday, October 03, 2003

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ			
L9	L4 AND Alzheimers	259	L9
L8	vasoactive intestinal peptide OR VIP	4700	L8
L7	vasoactive-intestinal-peptide	1	L7
L6	L5 AND peptide	259	L6
L5	L4 AND Alzheimer	259	L5
L4	(vasoactive intestinal peptide)	1277	L4
L3	L2 AND gp120	63	L3
L2	(vasoactive intestinal peptide)	1277	L2
L1	(vasoactive intestinal peptide)	1277	L1

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L3
             ANSWER 1 OF 43 USPATFULL on STN
                  2003:72155 USPATFULL
 ΑN
                  62 human secreted proteins
 ΤI
 IN
                  Ruben, Steven M., Olney, MD, UNITED STATES
                 Ni, Jian, Germantown, MD, UNITED STATES
Komatsoulis, George, Silver Spring, MD, UNITED STATES
Rosen, Craig A., Laytonsville, MD, UNITED STATES
                 Soppet, Daniel R., Centreville, VA, UNITED STATES Shi, Yanggu, Gaithersburg, MD, UNITED STATES LaFleur, David W., Washington, DC, UNITED STATES Olsen, Horizon, Gaithersburg, MD, UNITED STATES
                 Ebner, Reinhard, Gaithersburg, MD, UNITED STATES Florence, Kimberly A., Rockville, MD, UNITED STATES
                 Moore, Paul A., Germantown, MD, UNITED STATES
Birse, Charles E., North Potomac, MD, UNITED STATES
Young, Paul, Gaithersburg, MD, UNITED STATES
                 Human Genome Sciences, Inc., Rockville, MD (U.S. corporation)
 PA
                 US 2003050442
                                                                          20030313
PI
                                                              Α1
                 US 2002-50704
ΑI
                                                              Α1
                                                                          20020118 (10)
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RLI
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                 US 1999-128693P
PRAI
                                                                 19990409 (60)
                 US 1999-130991P
                                                                 19990426 (60)
DT
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                 APPLICATION
FS
LN.CNT 29145
INCL
                 INCLM: 530/350.000
                 INCLS: 435/183.000; 536/023.200; 435/069.100; 435/325.000; 435/320.100
NCL
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                 ICM: C07K014-435
                 ICS: C12P021-02; C12N005-06; C07H021-04; C12N009-00
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
            ANSWER 2 OF 43 USPATFULL on STN
L3
ΑN
                 2003:38351 USPATFULL
ΤI
                 Novel genes encoding proteins having prognostic, diagnostic, preventive,
                 therapeutic, and other uses
                 Holtzman, Douglas A., Jamaica Plain, MA, UNITED STATES Barnes, Thomas M., Brookline, MA, UNITED STATES
IN
                 US 2003027998
                                                                          20030206
ΡI
                                                              Α1
                 US 2001-796753
ΑI
                                                                          20010301 (9)
                                                              Α1
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RLI
                1998, ABANDONED Division of Ser. No. US 1999-4/11/9, Tiled on 23 Dec 1999, PENDING Continuation-in-part of Ser. No. US 1998-223546, filed on 30 Dec 1998, ABANDONED Continuation-in-part of Ser. No. US 1999-474072, filed on 29 Dec 1999, PENDING Continuation-in-part of Ser. No. US 1998-224246, filed on 30 Dec 1998, ABANDONED Continuation-in-part of Ser. No. US 1999-474071, filed on 29 Dec 1999, ABANDONED Continuation-in-part of Ser. No. US 1998-223094, filed on 30 Dec 1998, ABANDONED Continuation-in-part of Ser. No. US 1998-223094, filed on 30 Dec 1998, ABANDONED Continuation-in-part of Ser. No. US 1998-214010, filed on 35
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1999, ABANDONED Continuation-in-part of Ser. No. US 2000-665666, filed
                1999, ABANDONED Continuation—in—part of Ser. No. US 2000—665666, filed on 20 Sep 2000, PENDING Continuation—in—part of Ser. No. US 1999—399723, filed on 20 Sep 1999, ABANDONED Continuation—in—part of Ser. No. US 2000—667751, filed on 21 Sep 2000, PENDING Continuation—in—part of Ser. No. US 1999—409634, filed on 30 Sep 1999, ABANDONED Continuation—in—part of Ser. No. US 2000—572002, filed on 15 May 2000, PENDING Continuation—in—part of Ser. No. US 1999—312359, filed on 14 May 1999, ABANDONED Continuation—in—part of Ser. No. US 2000—606565, filed on 29 Jun 2000, PENDING Continuation—in—part of Ser. No. US 1999—342687, filed on 29 Jun 1999, ABANDONED Continuation—in—part of Ser. No. US 2000—606317, filed on 29 Jun 2000, PENDING Continuation—in—part of Ser. No. US 1999—345464, filed on 30 Jun 1999, ABANDONED US 1999—122458P 19990301 (60)
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PRAI
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DT
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        APPLICATION
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INCL
NCL
        NCLM:
               536/023.100
IC
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        ICM: C07H021-02
        ICS: C07H021-04
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 3 OF 43 USPATFULL on STN
L3
        2003:143042 USPATFULL
ΑN
        Inhibition of beta cell degeneration
TI
        Knudsen, Liselotte Bjerre, Valby, DENMARK
Godtfredsen, Carsten Foged, Herlev, DENMARK
IN
        Petersen, Jacob Sten, Copenhagen, DENMARK
Carr, Richard David, Vaerlose, DENMARK
Bregenholt, S.o slashed.ren, Copenhagen, GERMANY, FEDERAL REPUBLIC OF
        Novo Nordisk A/S, Bagsvaerd, DENMARK (non-U.S. corporation)
PA
        us 6569832
                                    20030527
PΙ
                              в1
        US 2000-709856
DK 1999-1628
                                    20001110 (9)
AT
                               19991112
PRAI
        DK 2000-270
                               20000222
        US 1999-166800P
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        US 2000-185845P
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FS
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LN.CNT
       2193
INCL
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        INCLS: 530/308.000
NCL
        NCLM:
                514/012.000
        NCLS:
                530/308.000
        [7]
IC
        ICM: A16K038-00
        514/12; 530/308
FXF
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L3
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     2003:100270 SCISEARCH
AN
     The Genuine Article (R) Number: 636MY
***Vasoactive***

***intestinal***
GΑ
                                                        ***peptide***
ΤI
                                                                           and pituitary
     adenylate cyclase-activating polypeptide inhibit the production of inflammatory mediators by activated microglia
ΑU
     Delgado M (Reprint); Leceta J; Ganea D
CS
     Univ Complutense, Dept Cell Biol, Sch Biol, Fac Biol, E-28040 Madrid,
     Spain (Reprint); Rutgers State Univ, Dept Biol Sci, Newark, NJ 07102 USA
     Spain; USA
JOURNAL OF LEUKOCYTE BIOLOGY, (JAN 2003) Vol. 73, No. 1, pp. 155-164.
CYA
SO
     Publisher: FEDERATION AMER SOC EXP BIOL, 9650 ROCKVILLE PIKE, BETHESDA, MD
     20814-3998 USA.
     ISSN: 0741-5400
DT
     Article; Journal
LA
     English
REC
     Reference Count: 65
     *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS*
L3
     ANSWER 5 OF 43 USPATFULL ON STN
        2002:160932 USPATFULL
ΑN
TI
        Galanin transgenic mice
IN
        Vrontakis, Maria E., Winnipeg, CANADA
PA
        The University of Manitoba, Winnipeg, CANADA (non-U.S. corporation) US 6414220 B1 20020702
PΙ
        us 2000-618877
                                    20000719 (9)
ΑI
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PRAI
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        NCLS:
IC
        [7]
        ICS: A01K067-027; A01K067-033; C12N015-00; C12N015-63
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435/320.1; 800/3; 800/13; 800/14; 800/18; 800/21; 800/25 EXF CAS INDEXING IS AVAILABLE FOR THIS PATENT. L3 ANSWER 6 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN ΑN 2002:800309 SCISEARCH The Genuine Article (R) Number: 595MU GΑ The neuropeptide PACAP attenuates beta-amyloid (1-42)-induced toxicity in TI PC 12 cells Onoue S (Reprint); Endo K; Ohshima K; Yajima T; Kashimoto K Itoham Foods Inc, Cent Res Inst, Div Hlth Sci, 1-2-1 Kubogaoka, Moriya, Ibaraki 3020104, Japan (Reprint); Itoham Foods Inc, Cent Res Inst, Div Hlth Sci, Moriya, Ibaraki 3020104, Japan; Toho Univ, Sch Pharmaceut Sci, Chiba 2748510, Japan; Natl Canc Ctr, Res Inst, Div Growth Factor, Chuo Ku, ΑU CS Tokyo 104, Japan CYA Japan PEPTIDES, (AUG 2002) Vol. 23, No. 8, pp. 1471-1478. Publisher: ELSEVIER SCIENCE INC, 360 PARK AVE SOUTH, NEW YORK, NY SO 10010-1710 USA. ISSN: 0196-9781 DT Article; Journal English LA REC Reference Count: 46 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* L3 ANSWER 7 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN 2002:989898 SCISEARCH ΑN GA The Genuine Article (R) Number: 620FV Long-term plastic changes in galanin innervation in the rat basal TI ΑU Hartonian I; Mufson E J; De Lacalle S (Reprint) Calif State Univ Los Angeles, Dept Biol Sci, 5151 State Univ Dr, Los Angeles, CA 90032 USA (Reprint); Calif State Univ Los Angeles, Dept Biol Sci, Los Angeles, CA 90032 USA; Rush Presbyterian St Lukes Med Ctr, Dept Neurol Sci, Chicago, IL 60612 USA CYA USA NEUROSCIENCE, (DEC 2002) Vol. 115, No. 3, pp. 787-795. Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, so KIDLINGTON, OXFORD OX5 1GB, ENGLAND. ISSN: 0306-4522. Article; Journal DT English LA REC Reference Count: 39 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* L3 ANSWER 8 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN ΑN 2002:612243 SCISEARCH The Genuine Article (R) Number: 574RV
Vasoactive

intestinal GA TI ***peptide*** and pituitary adenylate cyclase-activating polypeptide inhibit chemokine production in activated microglia Delgado M; Jonakait G M; Ganea D (Reprint)
Rutgers State Univ, Dept Biol Sci, 101 Warren St, Newark, NJ 07102 USA (Reprint); Rutgers State Univ, Dept Biol Sci, Newark, NJ 07102 USA; Univ ΑU CS Complutense, Fac Biol, Dept Biol Celular, E-28040 Madrid, Spain; New Jersey Inst Technol, Newark, NJ 07102 USA CYA USA; Spain GLIA, (AUG 2002) Vol. 39, No. 2, pp. 148-161.
Publisher: WILEY-LISS, DIV JOHN WILEY & SONS INC, 605 THIRD AVE, NEW YORK, SO NY 10158-0012 USA. ISSN: 0894-1491. Article; Journal DT LA English REC Reference Count: 72 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* ANSWER 9 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN 2002:277933 SCISEARCH L3 ΑN GΑ The Genuine Article (R) Number: 533FR TT A single administration of the peptide NAP induces long-term protective changes against the consequences of head injury - Gene atlas array analysis Romano J; Beni-Adani L; Nissenbaum O L; Brenneman D E; Shohami E; Gozes I (Reprint) CS

Tel Aviv Univ, Sackler Fac Med, Dept Clin Biochem, IL-69978 Tel Aviv, Israel (Reprint); Tel Aviv Univ, Sourasky Med Ctr, IL-69978 Tel Aviv, Israel; Tel Aviv Univ, IL-69978 Tel Aviv, Israel; NICHHD, Sect Dev & Mol

Pharmacol, LDN, NIH, Bethesda, MD 20892 USA; Hebrew Univ Jerusalem, Sch Pharm, IL-91120 Jerusalem, Israel CYA Israel; USA JOURNAL OF MOLECULAR NEUROSCIENCE, (FEB-APR 2002) Vol. 18, No. 1-2, pp. SO 37-45. Publisher: HUMANA PRESS INC, 999 RIVERVIEW DRIVE SUITE 208, TOTOWA, NJ 07512 USA ISSN: 0895-8696. Article; Journal DT LA English REC Reference Count: 41 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* L3 ANSWER 10 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN ΑN 2001:902150 SCISEARCH GA The Genuine Article (R) Number: 489AN ΤI Glial-neurotrophic mechanisms in Down syndrome Nelson P G (Reprint); McCune S K; Ades A M; Nelson K B NICHHD, Dev Neurobiol Lab, NIH, Bldg 49, Room 5A08, Bethesda, MD 20892 USA (Reprint); Natl Inst Neurol Disorders & Stroke, Neuroepidemiol Branch, ΑU CS Bethesda, MD USA; Childrens Natl Med Ctr, Dept Neonatol, Washington, DC 20010 USA; NICHHD, Dev Neurobiol Lab, Bethesda, MD 20892 USA CYA JOURNAL OF NEURAL TRANSMISSION-SUPPLEMENT, (NOV 2001) No. 61, pp. 85-94. Publisher: SPRINGER-VERLAG, 175 FIFTH AVE, NEW YORK, NY 10010 USA. S0 ISSN: 0303-6995. Article; Journal DT English LA REC Reference Count: 43 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* L3 ANSWER 11 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN 2001:109031 SCISEARCH ΑN GΑ The Genuine Article (R) Number: 394TA TI Urocortin and corticotropin-releasing factor receptor expression in the human colonic mucosa ΑU Muramatsu Y (Reprint); Fukushima K; Iino K; Totsune K; Takahashi K; Suzuki T; Hirasawa G; Takeyama J; Ito M; Nose M; Tashiro A; Hongo M; Oki Y; Nagura H; Sasano H Tohoku Univ, Sch Med, Dept Pathol, Aoba Ku, 2-1 Seiryo Machi, Sendai, Miyagi 9808575, Japan (Reprint); Tohoku Univ, Sch Med, Dept Pathol, Aoba Ku, Sendai, Miyagi 9808575, Japan; Tohoku Univ, Sch Med, Dept Psychosomat Med, Aoba Ku, Sendai, Miyagi 9808574, Japan; Tohoku Univ, Sch Med, Dept Surg, Aoba Ku, Sendai, Miyagi 9808574, Japan; Tohoku Univ, Sch Med, Dept Internal Med, Aoba Ku, Sendai, Miyagi 9808574, Japan; Tohoku Univ, Sch Med, Dept Mol Biol, Aoba Ku, Sendai, Miyagi 9808575, Japan; Hamamatsu Univ, Sch Med, Dept Med, Div 2, Hamamatsu, Shizuoka 4313192, Japan CS CYA Japan PEPTIDES, (DEC 2000) Vol. 21, No. 12, pp. 1799-1809. SO Publisher: ELSEVIER SCIENCE INC, 655 AVENUE OF THE AMERICAS, NEW YORK, NY 10010 USA. ISSN: 0196-9781 Article; Journal DT Enalish LA REC Reference Count: 53 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* L3 ANSWER 12 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN ΑN 2000:456550 SCISEARCH GA The Genuine Article (R) Number: 323FR Activity-dependent neurotrophic factor: Intranasal administration of TI femtomolar-acting peptides improve performance in a water maze
Gozes I (Reprint); Giladi E; Pinhasov A; Bardea A; Brenneman D E
TEL AVIV UNIV, SACKLER SCH MED, DEPT CLIN BIOCHEM, IL-69978 TEL AVIV, ΑU CS ISRAEL (Reprint); NICHHD, SECT DEV & MOL PHARMACOL, DEV NEUROBIOL LAB, NIH, BETHESDA, MD 20892 ISRAEL; USA CYA JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS, (JUN 2000) Vol. SO 293, No. 3, pp. 1091-1098.
Publisher: AMER SOC PHARMACOLOGY EXPERIMENTAL THERAPEUTICS, 9650 ROCKVILLE PIKE, BETHESDA, MD 20814-3998. ISSN: 0022-3565. Article: Journal DT FS LIFE LA English

Reference Count: 40

REC

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*ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS*
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     ANSWER 13 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN
     2001:283889
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ΑN
GA
     The Genuine Article (R) Number: 415XR
TI
     VIP and peptides related to activity-dependent neurotropic factor protect
     PC12 cells against oxidative stress
ΔΠ
     Steingart R Ā; Solomon B; Brenneman D E; Fridkin M; Gozes I (Reprint)
     Tel Aviv Univ, Sackler Sch Med, Dept Clin Biochem, IL-69978 Tel Aviv,
CS
     Israel (Reprint); Tel Aviv Univ, George S Wise Fac Life Sci, Dept Mol Microbiol & Biotechnol, IL-69978 Tel Aviv, Israel; NICHHD, Sect Dev & Mol Pharmacol, Dev Neurobiol Lab, NIH, Bethesda, MD 20892 USA; Weizmann Inst
     Sci, Dept Organ Chem, IL-76100 Rehovot, Israel
CYA
     Israel; USA
S0
     JOURNAL OF MOLECULAR NEUROSCIENCE, (DEC 2000) Vol. 15, No. 3, pp. 137-145.
     Publisher: HUMANA PRESS INC, 999 RIVERVIEW DRIVE SUITE 208, TOTOWA, NJ
     07512 USA
     ISSN: 0895-8696.
     Article; Journal
DT
     English
LA
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     Reference Count: 46
     *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS*
L3
     ANSWER 14 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN
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AN
     The Genuine Article (R) Number: 267ZF
GΑ
     Pro-inflammatory cytokines induce the transcription factors C/EBP beta and
TI
     C/EBP delta in astrocytes
ΑU
     Cardinaux J R; Allaman I; Magistretti P J (Reprint)
CS
     UNIV LAUSANNE, INST PHYSIOL, 7 RUE BUGNON, CH-1005 LAUSANNE, SWITZERLAND
     (Reprint); UNIV LAUSANNE, INST PHYSIOL, CH-1005 LAUSANNE, SWITZERLAND;
     UNIV LAUSANNE, CHU VAUDOIS, FAC MED, LAB RECH, SERV NEUROL, CH-1005
     LAUSANNE, SWITZERLAND
CYA
     SWITZERLAND
     GLIA, (1 JAN 2000) Vol. 29, No. 1, pp. 91-97.
Publisher: WILEY-LISS, DIV JOHN WILEY & SONS INC, 605 THIRD AVE, NEW YORK,
SO
     NY 10158-0012
     ISSN: 0894-1491
DT
     Article: Journal
FS
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     2001:68937
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GΑ
     The Genuine Article (R) Number: 389PN
     A Novel peptide prevents death in enriched neuronal cultures
TI
     Zemlyak I; Furman S; Brenneman D E; Gozes I (Reprint)
ΑU
     Tel Aviv Univ, Sackler Fac Med, Dept Clin Biochem, IL-69978 Tel Aviv
     Israel (Reprint); NICHHD, Sect Dev & Mol Pharmacol, Dev Neurobiol Lab,
     NIH, Bethesda, MD 20892 USA
CYA
     Israel: USA
SO
     REGULATORY PEPTIDES, (22 DEC 2000) Vol. 96, No. 1-2, Sp. iss. SI, pp.
     39-43.
     Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM,
     NETHERLANDS.
     ISSN: 0167-0115
     Article; Journal
DT
ΙΑ
     English
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     Reference Count: 31
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                      1999:208043 PROMT
ACCESSION NUMBER:
TITLE:
                      Best PIPELINES.
AUTHOR(S):
                      Engel, Styli
                      Med Ad News.
SOURCE:
                                    (March 1999) Vol. 18, No. 3, pp. 1(1).
                      ISSN: 0745-0907.
PUBLISHER:
                      Engel Communications, Inc.
DOCUMENT TYPE:
                     Newsletter
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41331 *FULL TEXT IS AVAILABLE IN THE ALL FORMAT*

English

LANGUAGE:

WORD COUNT:

ANSWER 17 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN L3 1999:503238 SCISEARCH AN The Genuine Article (R) Number: 209PL GΑ Selective excitation of subtypes of neocortical interneurons by nicotinic TI Porter J T; Cauli B; Tsuzuki K; Lambolez B; Rossier J; Audinat E (Reprint) ECOLE SUPER PHYS & CHIM IND VILLE PARIS, CNRS, UMR 7637, 10 RUE VAUQUELIN, F-75231 PARIS 05, FRANCE (Reprint); ECOLE SUPER PHYS & CHIM IND VILLE PARIS, CNRS, UMR 7637, F-75231 PARIS 05, FRANCE ΑU CS CYA FRANCE JOURNAL OF NEUROSCIENCE, (1 JUL 1999) Vol. 19, No. 13, pp. 5228-5235. Publisher: SOC NEUROSCIENCE, 11 DUPONT CIRCLE, NW, STE 500, WASHINGTON, DC S0 20036. ISSN: 0270-6474. Article; Journal DT LIFE FS LA English REC Reference Count: 63 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* L3 ANSWER 18 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN 1999:277418 SCISEARCH ΑN The Genuine Article (R) Number: 182PT GΑ ***vasoactive*** ***intestinal*** TI Mapping the active site in ***peptide*** to a core of four amino acids: Neuroprotective drug design ΑIJ Gozes I (Reprint); Perl O; Giladi E; Davidson A; AshurFabian O; Rubinraut S; Fridkin M CS TEL AVIV UNIV, SACKLER SCH MED, DEPT CLIN BIOCHEM, IL-69978 TEL AVIV ISRAEL (Reprint); WEIZMANN INST SCI, DEPT NUCL PHYS, IL-78100 REHOVOT, **ISRAEL** CYA ISRAEL PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (30 MAR 1999) Vol. 96, No. 7, pp. 4143-4148. Publisher: NATL ACAD SCIENCES, 2101 CONSTITUTION AVE NW, WASHINGTON, DC SO 20418. ISSN: 0027-8424. DT Article; Journal FS LIFE English LA REC Reference Count: 42 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* L3 ANSWER 19 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN ΑN 1999:905103 SCISEARCH GΑ The Genuine Article (R) Number: 256JX TI Activity-dependent neurotrophic factor peptide (ADNF9) protects neurons against oxidative stress-induced death Glazner G W (Reprint); Boland F; Dresse A E; Brenneman D E; Gozes I; Mattson M P UNIV KENTUCKY, SANDERS BROWN RES CTR AGING, 211 SANDERS BROWN BLDG, LEXINGTON, KY 40536 (Reprint); UNIV KENTUCKY, DEPT ANAT & NEUROBIOL, LEXINGTON, KY 40536; NICHHD, DEV NEUROBIOL LAB, NIH, BETHESDA, MD 20892; CS UNIV LIEGÉ, INST PATHOL, LIEGE, BELGIUM; TEL AVIV UNIV, SACKLER SCH MED, DEPT CLIN BIOCHEM, IL-69978 TEL AVIV, ISRAEL CYA USA; BELGIUM; ISRAEL JOURNAL OF NEUROCHEMISTRY, (DEC 1999) Vol. 73, No. 6, pp. 2341-2347. SO Publisher: LIPPINCOTT WILLIAMS & WILKINS, 227 EAST WASHINGTON SQ, PHILADELPHIA, PA 19106. ISSN: 0022-3042 Article; Journal DT FS LIFE LA English REC Reference Count: 48 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* L3 ANSWER 20 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN 1999:155662 SCISEARCH AN The Genuine Article (R) Number: 166XM Complete sequence of a novel protein containing a femtomolar-activity-GΑ TI dependent neuroprotective peptide Bassan M; Zamostiano R; Davidson A; Pinhasov A; Giladi E; Perl O; Bassan H; Blat C; Gibney G; Glazner G; Brenneman D E; Gozes I (Reprint) TEL AVIV UNIV, SACKLER SCH MED, DEPT CLIN BIOCHEM, IL-69978 TEL AVIV, ISRAEL (Reprint); TEL AVIV UNIV, SACKLER SCH MED, DEPT CLIN BIOCHEM, IL-69978 TEL AVIV, ISRAEL; NICHHD, SECT DEV & MOL PHARMACOL, DEV NEUROBIOL

LAB, NIH, BETHESDA, MD

CYA ISRAEL; USA JOURNAL OF NEUROCHEMISTRY, (MAR 1999) Vol. 72, No. 3, pp. 1283-1293. Publisher: LIPPINCOTT WILLIAMS & WILKINS, 227 EAST WASHINGTON SQ, SO PHILADELPHIA, PA 19106. ISSN: 0022-3042. DT Article; Journal LIFE FS English LA Reference Count: 60 REC *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* ANSWER 21 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN L3 1999:92891 SCISEARCH ΑN The Genuine Article (R) Number: 158ZX GΑ Interleukin-1 beta and catecholamines synergistically stimulate TI interleukin-6 release from rat C6 glioma cells in vitro: a potential role for lysophosphatidylcholine Zumwalt J W; Thunstrom B J; Spangelo B L (Reprint)
UNIV NEVADA, DEPT CHEM, 4505 MARYLAND PKWY, LAS VEGAS, NV 89154 (Reprint); ΑU CS UNIV NEVADA, DEPT CHEM, LAS VEGAS, NV 89154 CYA USA ENDOCRINOLOGY, (FEB 1999) Vol. 140, No. 2, pp. 888-896. Publisher: ENDOCRINE SOC, 4350 EAST WEST HIGHWAY SUITE 500, BETHESDA, MD SO 20814-4110 ISSN: 0013-7227. DT Article; Journal FS LIFE LA English Reference Count: 42 REC *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* ANSWER 22 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN L3 1999:345151 SCISEARCH ΑN The Genuine Article (R) Number: 190RA GΑ ΤI Reduction of lipopolysaccharide-induced neurotoxicity in mixed cortical neuron/glia cultures by femtomolar concentrations of pituitary adenylate cyclase-activating polypeptide Kong L Y; Maderdrut J L; Jeohn G H; Hong J S (Reprint)
NIEHS, NEUROPHARMACOL SECT, LAB PHARMACOL & CHEM, NIH, POB 12233, RES ΑU CS TRIANGLE PK, NC 27709 (Reprint); NIEHS, NEUROPHARMACOL SECT, LAB PHARMACOL & CHEM, NIH, RES TRIANGLE PK, NC 27709; TULANE UNIV, HEBERT CTR, US JAPAN BIOMED'RES LABS, BELLE CHASSE, LA 70037 CYA USA NEUROSCIENCE, (MAR 1999) Vol. 91, No. 2, pp. 493-500. SO Publisher: PÉRGAMON-ELSEVIER SCIÉNCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND. ISSN: 0306-4522 DT Article; Journal FS LIFE LA English REC Reference Count: 47 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* L3 ANSWER 23 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN 2000:139969 SCISEARCH ΑN GΑ The Genuine Article (R) Number: BP49Y A novel signaling molecule for neuropeptide action: Activity-dependent TT neuroprotective protein Gozes I (Reprint); Bassan M; Zamostiano R; Pinhasov A; Davidson A; Giladi E; Perl O; Glazner G W; Brenneman D E TEL AVIV UNIV, SACKLER SCH MED, DEPT CLIN BIOCHEM, IL-69978 TEL AVIV, ISRAEL (Reprint); NICHHD, SECT DEV & MOL PHARMACOL, DEV NEUROBIOL LAB, NIH, BETHESDA, MD 20892 ISRAEL; USA CYA ANNALS OF THE NEW YORK ACADEMY OF SCIENCES, (FEB 1999) Vol. 897, pp. SO. 125-135. Publisher: NEW YORK ACAD SCIENCES, 2 EAST 63RD ST, NEW YORK, NY 10021. ISSN: 0077-8923. DT Article; Journal FS LIFE English LA REC Reference Count: 56 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* ANSWER 24 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN L3

1999:130076 SCISEARCH

AN

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GΑ
     The Genuine Article (R) Number: 163ZJ
      Pathologic evaluation of the human suprachiasmatic nucleus in severe
TI
      dementia
      Stopa E G (Reprint); Volicer L; KuoLeblanc V; Harper D; Lathi D; Tate B;
     Satlin A
     BROWN UNIV, RHODE ISL HOSP, DEPT PATHOL, DIV NEUROPATHOL, 593 EDDY ST, PROVIDENCE, RI 02903 (Reprint); LIFESPAN ACAD MED CTR, DEPT PATHOL,
CS
      PROVIDENCE, RI; LIFESPAN ACAD MED CTR, DEPT MED, PROVIDENCE, RI; BROWN
     UNIV, SCH MED, PROVIDENCE, RI 02912; MCLEAN HOSP, DEPT PSYCHIAT, BELMONT
     MA 02178; MCLEAN HOSP, HUMAN BRAIN TISSUE RESOURCE CTR, BELMONT, MA 02178; HARVARD UNIV, SCH MED, BELMONT, MA 02178; EDITH NOURSE ROGERS MEM VET ADM HOSP, CTR GERIATR RES EDUC & CLIN, BEDFORD, MA
CYA
      JOURNAL OF NEUROPATHOLOGY AND EXPERIMENTAL NEUROLOGY, (JAN 1999) Vol. 58,
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     No. 1, pp. 29-39.
      Publisher: AMER ASSN NEUROPATHOLOGISTS INC. 1041 NEW HAMPSHIRE ST.
      LAWRENCE, KS 66044.
     ISSN: 0022-3069
DT
     Article; Journal
     LIFE
FS
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LA
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L3
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AN
GΑ
     The Genuine Article (R) Number: 124LP
     Attenuation of c-Fos basal expression in the cerebral cortex of aged rat
TI
ΑU
     Lee Y I (Reprint); Park K H; Baik S H; Cha C I
      SEOUL NATL UNIV, COLL MED, DEPT ANAT, SEOUL, SOUTH KOREA (Reprint)
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CYA
     SOUTH KOREA
      NEUROREPORT, (24 AUG 1998) Vol. 9, No. 12, pp. 2733-2736.
SO
      Publisher: RAPID SCIENCE PUBLISHERS, 2-6 BOUNDARY ROW, LONDON SE1 8NH,
      ENGLAND.
      ISSN: 0959-4965.
DT
     Article; Journal
FS
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LA
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ΑN
     The Genuine Article (R) Number: BM29V
GA
      Enhancement of systemic and pulmonary vasoconstriction by beta-amyloid
TI
                                              ***vasoactive***
                                                                        ***intestinal***
      peptides and its suppression by
        ***peptide***
      Said S I (Reprint); Raza S; Berisha H I
17-040 HSC, STONY BROOK, NY 11794 (Reprint); DEPT VET AFFAIRS MED CTR,
ΑU
CS
      NORTHPORT, NY 11768; SUNY STONY BROOK, STONY BROOK, NY 11794
CYA
     USA
      ANNALS OF THE NEW YORK ACADEMY OF SCIENCES, (FEB 1998) Vol. 865, pp.
SO
      582-585.
      Publisher: NEW YORK ACAD SCIENCES, 2 EAST 63RD ST, NEW YORK, NY 10021.
      ISSN: 0077-8923.
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      Article; Journal
FS
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     Reference Count: 17
L3
      ANSWER 27 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN
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      The Genuine Article (R) Number: VA137
GΑ
TI
      PEPTIDE-T PREVENTS NBM LESION-INDUCED CORTICAL ATROPHY IN AGED RATS
     SOCCI D J; PERT C B; RUFF M R; ARENDASH G W (Reprint)
UNIV S FLORIDA, DEPT BIOL, TAMPA, FL, 33620 (Reprint); UNIV S FLORIDA,
DEPT BIOL, TAMPA, FL, 33620; UNIV S FLORIDA, INST AGING, TAMPA, FL, 33620;
GEORGETOWN UNIV, SCH MED, DEPT PHYSIOL & BIOPHYS, WASHINGTON, DC, 20007
ΑU
CS
CYA
     USA
      PEPTIDES, (1996) Vol. 17, No. 5, pp. 831-837.
SO
      ISSN: 0196-9781.
DT
     Article; Journal
FS
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     Reference Count: 74
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ANSWER 28 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
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ΑN
     The Genuine Article (R) Number: UC613
GΑ
     SUPRACHIASMATIC NUCLEUS OF THE HUMAN BRAIN - AN IMMUNOCYTOCHEMICAL AND
ΤI
     MORPHOMETRIC ANALYSIS
     HOFMAN M A (Reprint); ZHOU J N; SWAAB D F
ΑU
     NETHERLANDS INST BRAIN RES, GRAD SCH NEUROSCI, MEIBERGDREEF 33, 1105 AZ
     AMSTERDAM, NETHERLANDS (Reprint); NINGXIA MED COLL, NINGXIA, PÉOPLES R
     CHINA
     NETHERLANDS; PEOPLES REPUBLIC OF CHINA
CYA
     ANATOMICAL RECORD, (APR 1996) Vol. 244, No. 4, pp. 552-562.
SO
     ISSN: 0003-276X.
     General Review; Journal
DT
FS
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     Reference Count: 106
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     ANSWER 29 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
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AN
     The Genuine Article (R) Number: TV906
GA
     TISSUE-SPECIFIC AND DEVELOPMENTAL EXPRESSION OF PITUITARY ADENYLATE
     CYCLASE-ACTIVATING POLYPEPTIDE (PACAP) RECEPTORS IN RAT-BRAIN
     DAGATA V; CAVALLARO S (Reprint); STIVALA F; TRAVALI S; CANONICO P L
ΑU
     UNIV CATANIA, FAC MED & CHIRURG, IST FARMACOL, V A DORIA 6, I-95125
CS
     CATANIA, ITALY (Reprint); UNIV CATANIA, SCH MED, INST PHARMACOL, I-95100 CATANIA, ITALY; UNIV CATANIA, SCH MED, INST GEN PATHOL, I-95100 CATANIA,
     ITALY; UNIV PAVIA, SCH DENT, CHAIR PHARMACOL, I-27100 PAVIA, ITALY
CYA
     ITALY
     EUROPEAN JOURNAL OF NEUROSCIENCE, (FEB 1996) Vol. 8, No. 2, pp. 310-318.
SO
     ISSN: 0953-816X.
DT
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     Reference Count: 49
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     ANSWER 30 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI On STN
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GΑ
     The Genuine Article (R) Number: UC708
     PLASMA CATECHOLS AND MONOAMINE-OXIDASE METABOLITES IN UNTREATED PARKINSONS
TI
            ***ALZHEIMERS***
                                   ***DISEASES***
     AHLSKOG J E (Reprint); UITTI R J; TYCE G M; OBRIEN J F; PETERSEN R C;
     KOKMEN E
     MAYO CLIN, DEPT NEUROL, ROCHESTER, MN, 55905 (Reprint); MAYO CLIN, DEPT PHYSIOL & BIOPHYS, ROCHESTER, MN, 55905; MAYO CLIN, DEPT LAB MED & PATHOL, ROCHESTER, MN, 55905; MAYO CLIN JACKSONVILLE, DEPT NEUROL, JACKSONVILLE,
CS
     FL, 32224
CYA
     USA
     JOURNAL OF THE NEUROLOGICAL SCIENCES, (MAR 1996) Vol. 136, No. 1-2, pp.
SO
     162-168.
     ISSN: 0022-510X.
DT
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FS
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LA

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REC
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13
     ANSWER 31 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN
     96:85721 SCISEARCH
ΑN
GA
     The Genuine Article (R) Number: TQ330
TI
     NEUROPEPTIDE DEFICITS IN SCHIZOPHRENIA VS
                                                       ***ALZHEIMERS***
        ***DISEASE***
                          CEREBRAL-CORTEX
     GABRIEL S M (Reprint); DAVIDSON M; HAROUTUNIAN V; POWCHIK P; BIERER L M; PUROHIT D P; PERL D P; DAVIS K L
AU
     VET AFFAIRS MED CTR, DEPT PSYCHIAT, 130 W KINGSBRIDGE RD, BRONX, NY, 10468
CS
      (Reprint); MT SINAI SCH MED, DEPT PSYCHIAT, NEW YORK, NY, 00000
CYA
     USA
     BIOLOGICAL PSYCHIATRY, (15 JAN 1996) Vol. 39, No. 2, pp. 82-91.
SO
     ISSN: 0006-3223.
     Article; Journal
DT
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FS
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LA
REC
     Reference Count: 75
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ANSWER 32 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN
L3
ΑN
     95:378400
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     The Genuine Article (R) Number: RA258
GΑ
     NEUROPEPTIDE-Y AND SOMATOSTATIN-LIKE IMMUNOREACTIVITY IN NEURONS OF THE
TI
     MONKEY AMYGDALA
ΑU
     MCDONALD A J (Reprint); MASCAGNI F; AUGUSTINE J R
     UNIV S CAROLINA, SCH MED, DEPT CELL BIOL & NEUROSCI, COLUMBIA, SC, 29208
CS
     (Reprint)
CYA
     USA
     NEUROSCIENCE, (JUN 1995) Vol. 66, No. 4, pp. 959-982.
SO
     ISSN: 0306-4522.
DT
     Article; Journal
FS
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LA
REC
     Reference Count: 75
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L3
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ΑN
     96:83993 SCISEARCH
     The Genuine Article (R) Number: TQ122
GΑ
TI
     CORTICOTROPIN-RELEASING FACTOR RECEPTORS - PHYSIOLOGY, PHARMACOLOGY,
     BIOCHEMISTRY AND ROLE IN CENTRAL-NERVOUS-SYSTEM AND IMMUNE DISORDERS
     DESOUZA E B (Reprint)
ΑU
CS
     NEUROCRINE BIOSCI INC, 3050 SCI PK RD, SAN DIEGO, CA, 92121 (Reprint)
CYA
     USA
SO
     PSYCHONEUROENDOCRINOLOGY, (1995) Vol. 20, No. 8, pp. 789-819.
     ISSN: 0306-4530.
     General Review; Journal
DT
FS
     LIFE
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ΙΑ
REC
     Reference Count: 144
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L3
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     94:731851 SCISEARCH
AN
     The Genuine Article (R) Number: PR387
GΑ
     TACRINE TREATMENT MODIFIES CEREBROSPINAL-FLUID NEUROPEPTIDE LEVELS IN ***ALZHEIMERS*** - ***DISEASE***
TT
                          - ***DISEASE***
ΑU
     MINTHON L (Reprint); EDVINSSON L; GUSTAFSON L
CS
     UNIV LUND HOSP, DEPT PSYCHOGERIATR, BOX 638, S-22009 LUND, SWEDEN
     (Reprint); LUND UNIV, DEPT PSYCHOGERIATR, LUND, SWEDEN; LUND UNIV, DEPT
     INTERNAL MED, LUND, SWEDEN
CYA
     SWEDEN
so
     DEMENTIA, (NOV/DEC 1994) Vol. 5, No. 6, pp. 295-301.
     ISSN: 1013-7424
     Article; Journal
DT
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FS
LA
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REC
     Reference Count: 51
     *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS*
13
     ANSWER 35 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN
     94:25400 SCISEARCH
ΑN
GΑ
     The Genuine Article (R) Number: MP162
TI
     THE NEUROBIOLOGY OF SOMATOSTATIN
     EPELBAUM J (Reprint); DOURNAUD P; FODOR M; VIOLLET C INSERM, U159, 2TER RUE ALESIA, F-75014 PARIS, FRANCE (Reprint)
ΑU
CS
CYA
     FRANCE
SO
     CRITICAL REVIEWS IN NEUROBIOLOGY, (1994) Vol. 8, No. 1-2, pp. 25-44.
     ISSN: 0892-0915.
     General Review; Journal
DT
FS
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ΙΑ
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REC
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     *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS*
L3
     ANSWER 36 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN
     94:511556 SCISEARCH
AN
GΑ
     The Genuine Article (R) Number: PB989
TI
     EFFECTS OF CHRONIC INTRAVENTRICULAR NERVE GROWTH-FACTOR TREATMENT ON
       ***VASOACTIVE***
                             ***INTESTINAL***
                                               _
                                                   ***PEPTIDE***
                                                                    AND
     NEUROPEPTIDE-Y LEVELS IN THE HIPPOCAMPAL-FORMATION AND CEREBRAL-CORTEX
     FOLLOWING FIMBRIAL TRANSECTIONS
ΔU
     LAPCHAK P A (Reprint); ARAUJO D M
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IOLAB CORP, DEPT PHARMACOL & TOXICOL, 500 IOLAB DR, CLAREMONT, CA, 91711

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(Reprint); UNIV SO CALIF, ETHEL PERCY ANDRUS GERONTOL CTR, DEPT NEUROGERONTOL, LOS ANGELES, CA, 90089 CYA USA BRAIN RESEARCH, (15 AUG 1994) Vol. 654, No. 1, pp. 1-7. S0 ISSN: 0006-8993 DT Article; Journal FS LIFE **ENGLISH** LA Reference Count: 38 REC *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* ANSWER 37 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN L3 93:501161 SCISEARCH AN The Genuine Article (R) Number: LR068 GΑ ***ALZHEIMERS*** NEUROPEPTIDES IN CEREBROSPINAL-FLUID OF PATIENTS WITH TI ***DISEASE*** AND DEMENTIA WITH FRONTOTEMPORAL LOBE DEGENERATION EDVINSSON L (Reprint); MINTHON L; EKMAN R; GUSTAFSON L LUND UNIV, DEPT INTERNAL MED, S-22101 LUND, SWEDEN; LUND UNIV, DEPT PSYCHOGERIATR, S-22101 LUND, SWEDEN; GOTHENBURG UNIV, DEPT PSYCHIAT & ΔU CS NEUROCHEM, S-41124 GOTHENBURG, SWEDEN CYA **SWEDEN** (MAY/AUG 1993) Vol. 4, No. 3-4, pp. 167-171. SO DEMENTIA, ISSN: 1013-7424. Article; Journal DT LIFE; CLIN FS LA **ENGLISH** Reference Count: 22 REC *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* ANSWER 38 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN L3 92:224445 SCISEARCH ΑN The Genuine Article (R) Number: HL796 GΑ ***ALZHEIMERS*** ***DISEASE*** TI ASTROGLIA IN FREDERICKSON R C A (Reprint) ΑU GLIATECH INC, 23420 COMMERCE PK RD, BEACHWOOD, OH, 44122 (Reprint) CS CYA NEUROBIOLOGY OF AGING, (MAR/APR 1992) Vol. 13, No. 2, pp. 239-253. S0 ISSN: 0197-4580. DT General Review; Journal FS ITFF LA **ENGLISH** REC Reference Count: 228 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* ANSWER 39 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI on STN L3 SCISEARCH ΑN The Genuine Article (R) Number: FQ918 GΑ CHROMOGRANIN-A-LIKE IMMUNOREACTIVE NEURITES ARE MAJOR CONSTITUENTS OF TT SENILE PLAQUES ΑU MUNOZ D G (Reprint) UNIV WESTERN ONTARIO, DEPT PATHOL, LONDON N6A 5C1, ONTARIO, CANADA CS (Reprint) CYA CANADA S0 LABORATORY INVESTIGATION, (1991) Vol. 64, No. 6, pp. 826-832. DT Article; Journal FS LIFE LA **ENGLISH** REC Reference Count: 46 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* L3 ANSWER 40 OF 43 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN AN 1991:252340 BIOSIS DN BA91:132895 NEUROPEPTIDES IN CEREBROSPINAL FLUID IN NORMAL-PRESSURE HYDROCEPHALUS AND TI DEMENTIA. ΑU WIKKELSO C; EKMAN R; WESTERGREN I; JOHANSSON B DEP. NEUROL., SAHLGRENSKA HOSP., S-413 45 GOTHENBURG, SWEDEN. CS EUR NEUROL, (1991) 31 (2), 88-93. SO CODEN: EUNEAP. ISSN: 0014-3022. BA; OLD FS English LA ANSWER 41 OF 43 SCISEARCH COPYRIGHT 2003 THOMSON ISI ON STN L3 AN 91:415845 SCISEARCH The Genuine Article (R) Number: FX216 GΑ

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